



L Number	Hits	Search Text	DB	Time stamp
-	0	TJRAM	USPAT;	2003/08/27 18:35
-	664	MRAM	US-PGPUB USPAT;	2003/01/29 21:03
-	67123	(360/\$ 369/\$ 29/603\$).ccls.	US-PGPUB USPAT;	2003/04/28 13:41
_	2150576	high	US-PGPUB USPAT; US-PGPUB	2003/04/28 13:41
-	795720	resistance resistivity	USPAT; US-PGPUB	2003/04/28 13:42
-	1468901	specific	USPAT; US-PGPUB	2003/04/28 13:42
-	97040	domain	USPAT; US-PGPUB	2003/04/28 13:42
-	1061	barkhausen	USPAT; US-PGPUB	2003/04/28 13:42
-	791491	longitudinal\$2	USPAT; US-PGPUB	2003/04/28 13:42
_	131256	specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)	USPAT; US-PGPUB	2003/04/28 13:43
-	880698	domain barkhausen longitudinal\$2	USPAT; US-PGPUB	2003/04/28 13:43
-	2444	<pre>(specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)) same (domain barkhausen longitudinal\$2)</pre>	USPAT; US-PGPUB	2003/04/28 13:43
-	877	<pre>(specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)) with (domain barkhausen longitudinal\$2)</pre>	USPAT; US-PGPUB	2003/04/28 13:44
-	144	((360/\$ 369/\$ 29/603\$).ccls.) and ((specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)) same	USPAT; US-PGPUB	2003/04/28 13:44
-	57	(domain barkhausen longitudinal\$2)) ((360/\$ 369/\$ 29/603\$).ccls.) and ((specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)) with	USPAT; US-PGPUB	2003/04/28 16:03
-	10	(domain barkhausen longitudinal\$2)) (US-6456466-\$ or US-6452762-\$ or US-6034847-\$ or US-5872689-\$ or US-5772794-\$ or US-5546254-\$ or US-5206590-\$).did. or (US-20020191352-\$ or	USPAT; US-PGPUB	2003/04/28 13:58
-	2	US-20010026423-\$ or US-20010021089-\$).did. addition with heads with stabilization with MRAM	USPAT; US-PGPUB	2003/04/28 15:32
-	25	(360/327.3).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
_	48	(360/327.31).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
-	63	(360/327.32).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
_	51	(360/327).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
-	113	(360/321).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
-	218	(360/324.12).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
_	148	(360/313).ccls.	USPAT; US-PGPUB	2003/04/28 15:32
_	95 313	(360/320).ccls. (360/110).ccls.	USPAT; US-PGPUB	2003/04/28 15:33
	1006	((360/327.3).ccls.) ((360/327.31).ccls.)	USPAT; US-PGPUB USPAT;	2003/04/28 15:33
_	1315	((360/327.32).ccls.) ((360/327).ccls.) ((360/321).ccls.) ((360/324.12).ccls.) ((360/313).ccls.) ((360/320).ccls.) ((360/110).ccls.) ((360/\$ 369/\$ 29/603\$).ccls. G11B\$) and	US-PGPUB	2003/04/28 16:04
	1313	((36073 36973 2976033).CCIS. GIBS) and ((specific adj2 (resistance resistivity)) (high near2 (resistance resistivity)) and (domain barkhausen longitudinal\$2))	US-PGPUB	2003/04/28 16:04



-	661	(())	EPO; JPO;	2003/04/28 16:05
		((specific adj2 (resistance resistivity))	DERWENT;	
		(high near2 (resistance resistivity)) and	IBM_TDB	1
		(domain barkhausen longitudinal\$2))		
-	1118	((360/327.3).ccls.) ((360/327.31).ccls.)	EPO; JPO;	2003/07/16 12:51
ľ	İ	((360/327.32).ccls.) ((360/327).ccls.)	DERWENT;	İ
		((360/321).ccls.) ((360/324.12).ccls.)	IBM_TDB	
	ļ	((360/313).ccls.) ((360/320).ccls.)		
i		((360/110).ccls.)		
-	1774	(((360/\$ 369/\$ 29/603\$).ccls. G11B\$) and	EPO; JPO;	2003/07/16 13:02
		((specific adj2 (resistance resistivity))	DERWENT;	
		(high near2 (resistance resistivity)) and	IBM_TDB	
		(domain barkhausen longitudinal\$2)))		
		(((360/327.3).ccls.) ((360/327.31).ccls.)		
		((360/327.32).ccls.) ((360/327).ccls.)		1
1		((360/321).ccls.) ((360/324.12).ccls.)		
		((360/313).ccls.) ((360/320).ccls.)		
_	1118	((360/110).ccls.)) ((360/327.3).ccls.) ((360/327.31).ccls.)	EDO TRO	0000/07/16 10 50
-	1118		EPO; JPO;	2003/07/16 12:52
1		((360/327.32).ccls.) ((360/327).ccls.) ((360/321).ccls.) ((360/324.12).ccls.)	DERWENT;	
		((360/321).ccls.) ((360/320).ccls.)	IBM_TDB	
1		((360/313).ccls.) ((360/320).ccls.)	1	,
_	1053		USPAT;	2003/07/16 13:01
	1000	((360/327.32).ccls.) ((360/327).ccls.)	US-PGPUB	2003/07/10 13:01
		((360/321).ccls.) ((360/324.12).ccls.)	33 13105	
		((360/313).ccls.) ((360/320).ccls.)		
		((360/110).ccls.)		5
-	110	\$50hmcm	USPAT;	2003/07/16 13:02
			US-PGPUB	
-	11077	\$5ohm?cm	USPAT;	2003/07/16 13:02
			US-PGPUB	
-	75049	(360/\$ 369/\$ 29/603\$).ccls. G11B\$	USPAT;	2003/07/16 13:03
			US-PGPUB	
-	1	\$50hmcm and ((360/\$ 369/\$ 29/603\$).ccls.	USPAT;	2003/07/16 13:03
		G11B\$)	US-PGPUB	
-	112		USPAT;	2003/07/16 13:04
<u> _ </u>	625	G11B\$) CoCrPt	US-PGPUB	000040541645
	023	COCIFC	USPAT; US-PGPUB	2003/07/16 15:25
_	258	SiO2	USPAT;	2003/07/16 15:25
	200	5102	US-PGPUB	2003/07/16 15:25
_	580403	glass	USPAT;	2003/07/16 15:25
		J	US-PGPUB	2003/07/10 13:25
-	0	CPP	USPAT;	2003/08/26 18:35
			US-PGPUB	, 50, 20 20.55
-	0	(TMR or (tunnel adj junction) or TJMR)	USPAT;	2003/08/26 18:35
			US-PGPUB	
-	0	(TMR or (tunnel adj junction) or TJMR)	EPO; JPO;	2003/08/26 18:35
			DERWENT;	
1			IBM_TDB	
-	367	CPP	EPO; JPO;	2003/08/26 18:35
			DERWENT;	
_	1000	CDD	IBM_TDB	
⁻	1823	CPP .	USPAT;	2003/08/26 18:39
]_	3845	(TMP or (tuppe) add dupation) as many	US-PGPUB	2002/00/05 12 5-
	5043	(TMR or (tunnel adj junction) or TJMR)	USPAT;	2003/08/26 18:39
_	59501	shunt shunting shunted shunts	US-PGPUB USPAT;	2002/00/26 10 20
	0,501	Julius ondinoring situated situates	US-PGPUB	2003/08/26 18:39
-	75	(CPP ((TMR or (tunnel adj junction) or	USPAT;	2003/08/26 18:48
	. 3	TJMR))) same (shunt shunting shunted	US-PGPUB	2003/00/20 10:48
		shunts)	35 10105	
-	1	5729410.pn.	USPAT;	2003/08/26 18:48
		·	US-PGPUB	,,
-	16	\$4"266437".did.	JP0	2003/08/27 18:36
-	1	"5729410"	DERWENT	2003/08/27 19:16
-	59	"5729410"	USPAT	2003/08/27 19:16
	1	"5729410".did.	USPAT	2003/08/27 19:16

Watko, Julie Anne

From:

Johnson, Kimberly

Sent:

Thursday, August 28, 2003 9:53 AM

To:

Watko, Julie Anne

Subject:

RE: US Pat. No. 5729410

Julie Anne,

I tried different sources to retrieve the complete patent but drawing 6 of 7 and column 3-4 are still missing.

I just ordered a copy for our patent office on (703)308-7048 they will send you what they have, the lady I spoke to told me she can't guarantee that there copy will be complete until it printed.

That must have been the way they scanned that patent in.

Thank You Kimberly Johnson Library Technician EIC 2600 (703) 305-4071

----Original Message-----

From:

Watko, Julie Anne

Sent:

Wednesday, August 27, 2003 7:21 PM

To: Cc: STIC-EIC2600 Nguyen, Hoa Thi

Subject:

US Pat. No. 5729410

Good evening, Ladies:

In EAST, US Pat. No. 5729410 is missing 2 pages.

Please retrieve a hard copy of drawing sheet 6 of 7, and the page including columns 3-4.

Thank you,

Julie Anne Watko CPk2-4R13